FORM PTO-1595 1-31-92

OCT 1 2 2004

### RECORDATION FORM COVER SHEET PATENTS ONLY

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U.S. Department of Commerce Patent and Trademark Office Attorney Docket No. 09481.0999 Attorney Customer Number: 22,852

To the Delication	Director of the bys	. Patent and Trade	mark Office: nts or copy thereof.		Mail Stop A	Assignment R	ecordation S	ervices
1.	Name of conveyin IGEN Internationa	g party(ies): I, Inc.		2. Name:	Name and addre	_	party(ies):	
Addition	al name(s) of conv	eying party(ies) atta	ched? ☐ Yes ☒ No	Internal	Address:			
3.	Nature of conveya	ince:		Street A	ddress: 160	20 Industrial D	rive	
	Assignment	☐ Merger	· ·	City:	Gaithersburg			
	Security Agreement	☐ Change	of Name	State:	Maryland	Zip Code:	20877	
	Other:			Addition	al name(s) & Add	ress(es) attacl	ned?	* *
Execution	on Date: Februa	ary 12, 2004			☐ Yes	⊠ No		
4.	Application number the application:	er(s) or patent numb	er(s): If this document	is being filed to	ogether with a nev	v application, t	he execution	date of
A.	Patent Application	Number(s):		В.	Patent Number(	s):		
	SEE ATTACHED	LIST			SEE ATTACHE	LIST		
		Addition	al numbers attached?	l ⊠ Yes	□ No			
5.	Name and addres	s of party to whom onent should be maile	correspondence ed:	6.	Total number of involved: 127	applications a	nd registration	IS
Name:				7.	Total fee (37 CF	R 3.41): \$5,0	30.00	<del></del>
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					Authorized	to be charged	to deposit ac	count
Internal		GAN, HENDERSON NER, L.L.P.	I, FARABOW, GARRI	ΞΤΤ				
Street A	Address: 1300 I	Street, N.W.			•			
City:	Washingto	on, D.C.						
State:		Zip:	20005-3315	8.	Deposit Accoun	t No.: <u>06-091</u> 6	<u>.</u>	
9.	Statement and sig	nature.						
To the to	•	ge and belief, the for	egoing information is	true and correc	t and any attache	ed copy is a tru	e copy of the	original
	•	•		1 4	2/	April 27, 20	204	
	William L. Strauss	, Reg. No. 47,114	Name !	Signature			Date	-
	· •	Total number of pag	es including cover she	eet, attachment	ts and documents	: 40		



# Attachment to Recordation Form Cover Sheet Patents Only filed April 27, 2004

Application	Patent Number	Title
Number 08/326,535	5,720,922	Instrument Incorporating
00/520,550	0,. 20,022	Electrochemiluminescent Technology
08/462,605	5,700,427	Apparatus and Methods for Carrying Out
00, 102,	, ,	Electrochemiluminescence Test
		Measurements
08/461,257	5,632,956	Apparatus and Methods for Carrying Out
		Electrochemiluminescence Test
		Measurements
08/461,647	5,624,637	Apparatus and Methods for Carrying Out
	·	Electrochemiluminescence Test
		Measurements
08/462,822	5,543,112	Apparatus and Methods for Carrying Out
		Electrochemiluminescence Test
	5 400 440	Measurements Apparatus and Methods for Carrying Out
08/061,676	5,466,416	Electrochemiluminescence Test
		Measurements
107.005	· · · · · · · · · · · · · · · · · · ·	Apparatus for Conducting a Plurality of
187,095		Simultaneous Measurements of
		Electrochemiluminescent Phenomena
07/647,687	5,093,268	Apparatus for Conducting a Plurality of
077047,007	0,000,200	Simultaneous Measurements of
		Electrochemiluminescent Phenomena
07/267,234	5,061,445	Apparatus for Conducting Measurements
017207,20		of Electrochemiluminescent Phenomena
09/074,472		Assays Employing
		Electrochemiluminescent Labels and
. · · · · <u> </u>		Electrochemiluminescence Quenchers
09/023,483	6,635,418	Assay Methods for Nucleic Acid in a
		Sample
09/976,437	·	Assays for Measuring Nucleic Acid Binding
		Proteins and Enzyme Activities
09/157,808	6,312,896	Assays for Measuring Nucleic Acid Binding
	0.011.550	Proteins and Enzyme Activities
09/157,809	6,214,552	Assays for Measuring Nucleic Acid
	0.070.540	Damaging Activities
09/799,551	6,673,542	Assays for Measuring Nucleic Acid
201102 000	E 457 564	Damaging Activities  Complementary Surface Confined Polymer
08/402,829	5,457,564	Complementary ourrace Commed Folymer

Application Number	Patent Number	Title
		Electrochromic Materials, Systems, and Methods of Fabrication Therefor
08/480,078	5,818,636	Complementary Surface Confined Polymer Electrochromic Materials, Systems, and Methods of Fabrication Therefor
09/742,033		Coreactant-Including Electrochemiluminescent Compounds, Methods, Systems and Kits Utilizing Same
08/936,971		Coreactant-Including Electrochemiluminescent Compounds, Methods, Systems and Kits Utilizing Same
08/474,927	6,048,687	Cycling DNA/RNA Amplification Electrochemiluminescent Probe Assay
09/480,544	·	Cycling DNA/RNA Amplification Electrochemiluminescent Probe Assay
60/447,610		Deazaflavin Compounds and Methods of Use Thereof
08/820,017	6,146,838	Detection of Water-Borne Parasites Using Electrochemiluminescence
09/896,974		ECL Labels Having Improved NSB Properties
07/717,892	5,282,955	Electrically Conductive Polymer Composition, Method of Making the Same and Device Incorporating the Same
60/390,816		Electrochemiluminescence Flow Cell and Flow Cell Components
10/600,164		Electrochemiluminescence Flow Cell and Flow Cell Components
07/485,379	5,189,549	Electrochromic, Electroluminescent and Electrochemiluminescent Displays
08/019,242	5,444,330	Electrochromic, Electroluminescent and Electrochemiluminescent Displays
07/986,381		Electrochromic, Electroluminescent and Electrochemiluminescent Displays
08/596,830	5,804,400	Electrochemiluminescent Assay
09/222,443		Electrochemiluminescence of Rare Earth Metal Chelates
08/485,419	5,643,713	Electrochemiluminescent Monitoring of Compounds
08/880,209	6,165,708	Electrochemiluminescent Monitoring of Compounds
08/880,353	6,316,180	Electrochemiluminescent Monitoring of Compounds
858,354		Electrochemiluminescent Assays

Application	Patent	Title
Number	Number	
08/472,425	6,316,607	Electrochemiluminescent Assays
10/274,079		Electrochemiluminescent Assays
08/415,758		Electrochemiluminescent Assays
08/373,365	5,610,075	Electrochemiluminescence Assays for
·		Endotoxins
08/467,712		Electrochemiluminescent Enzyme
		Biosensors
08/484,766		Electrochemiluminescent Enzyme
		Immunoassay
08/928,075	6,524,865	Electrochemiluminescent Enzyme
		Immunoassay
10/234,874	,	Electrochemiluminescent Enzyme
·		Immunoassay
266,914		Electrochemiluminescent Reaction Using
		Amine-Derived Reductant
08/196,315	6,165,729	Electrochemiluminescent Reaction Using
		Amine-Derived Reductant
08/465,928	5,846,485	Electrochemiluminescent Reaction Using
	·	Amine-Derived Reductant
08/467,936	6,271,041	Electrochemiluminescent Reaction Using
		Amine-Derived Reductant
08/467,232	6,451,225	Electrochemiluminescent Reaction Using
	· · · · · · · · · · · · · · · · · · ·	Amine-Derived Reductant
09/590,398		Electrochemiluminescent Reaction Using
	·	Amine-Derived Reductant
117,017		Electrochemiluminescent Rhenium
001170 017	F 740 704	Moieties and Methods for Their Use
08/470,247	5,716,781	Method of Calibration of an
001100 504	E 044 026	Electrochemiluminescent Assay System
08/468,524	5,811,236	Electrochemiluminescent Rhenium  Moieties and Methods of Their Use
00/402 456	5,591,581	Electrochemiluminescent Rhenium
08/123,456	5,581,561	Moieties and Methods of Their Use
00/157 709	6,468,741	Electrochemiluminescent Rhenium
09/157,788	0,400,741	Moieties and Methods of Their Use
08/385,864	5,786,141	Electrogenerated Chemiluminescence
00/303,004	3,700,141	Labels for Analysis and/or Referencing
09/082,273	6,479,233	Electrogenerated Chemiluminescence
08/002,2/3	0,770,200	Labels for Analysis and/or Referencing
267,509		Enhanced Electrochemiluminescence
08/308,641		Enhanced Electrochemiluminescence
08/482,352	6,099,760	Hydrogen Peroxide Based ECL
	6,136,233	Hydrogen Peroxide Based ECL
09/137,159	0,100,200	Trydrogen i croxide Dasod LOL

Application Number	Patent Number	Title
09/076,325	6,200,531	Apparatus for Carrying Out
		Electrochemiluminescence Test
		Measurements
09/761,528	6,517,777	Apparatus for Carrying Out
00/10/1/02		Electrochemiluminescence Test
	•	Measurements
10/031,868	··	Apparatus for Carrying Out
10/001,000		Electrochemiluminescence Test
		Measurements
10/313,411		Apparatus for Carrying Out
10/3/13/11		Electrochemiluminescence Test
		Measurements
60/392,399	·	Improved Assay Systems and
60/382,388	•	Components
10/600 165		Improved Assay Systems and
10/600,165		Components
00/470 947	5,597,910	Electrochemiluminescent Label for DNA
08/479,817	3,397,910	Probe Assays
00/404 645	5,686,244	Method for Detecting a Nucleic Acid
08/461,645	5,000,244	analyte Using an Improved
		Electrochemiluminescent Label
00/404 000	5,610,017	Method for Conducting a Polymerase
08/461,038	5,010,017	Chain Reaction Using an Improved
		Electrochemiluminescent Label
00/006 654	6,087,476	Luminescent Chimeric Proteins
08/906,654	0,007,470	Luminescent Metal Chelate Labels and
666,987		Means for Detection
00/477 570	5,714,089	Luminescent Metal Chelate Labels and
08/477,579	5,7 14,009	Means for Detection
07/700 440	E 240 607	Luminescent Metal Chelate Labels and
07/789,418	5,310,687	Means for Detection
00/474 700	E 704 447	Luminescent Metal Chelate Labels and
08/474,760	5,731,147	Means for Detection
00700440	E 000 000	
06/789,113	5,238,808	Luminescent Metal Chelate Labels and
	5.004.005	Means for Detection
07/609,072	5,221,605	Luminescent Metal Chelate Labels and
	- 450.050	Means for Detection
08/159,770	5,453,356	Luminescent Metal Chelate Labels and
		Means for Detection
08/238,224	6,140,138	Luminescent Metal Chelate Labels and
		Means for Detection
08/339,237	5,744,367	Magnetic Particle Based
		Electrochemiluminescent Detection
	· · ·	Apparatus and Method

	Application Number	Patent Number	Title
Ī	09/066,704	6,133,043	Magnetic Particle Based
1		The state of the s	Electrochemiluminescent Detection
			Apparatus and Method
ſ	07/773,971	5,147,806	Method and Apparatus for Conducting
L			Electrochemiluminescence Measurements
I	07/744,890	5,247,243	Method and Apparatus for Conducting
L		· .	Electrochemiluminescence Measurements
ſ	08/057,682	5,296,191	Method and Apparatus for Conducting
L			Electrochemiluminescence Measurements
	07/188,258		Method and Apparatus for Conducting
L			Electrochemiluminescence Measurements
1	652,427		Method and Apparatus for Magnetic
İ			Microparticulate Based Luminescence
L			Assay Including Plurality of Magnets
1	827,269		Method and Apparatus for Magnetic
١			Microparticulate Based Luminescence
ļ			Assay Including Plurality of Magnets
١	08/255,824	5,705,402	Method and Apparatus for Magnetic
			Microparticulate Based Luminescence
ļ	00/000 777		Assay Including Plurality of Magnets
	60/292,777		Method for Detecting Pathogens Using
ŀ	40/454 205	· · · · · · · · · · · · · · · · · · ·	Electrochemiluminescence
	10/151,295		Method for Detecting Pathogens Using Electrochemiluminescence
1	00/022 764	6 122 05E	
	08/922,761	6,132,955	Method for Derivitizing Electrodes and
			Assay Methods Using Such Derivatized Electrodes
ŀ	08/430,119	5,556,770	Method of Preparing a Composition that
1	00/430,118	3,330,770	Enhances
L			Limances

Application	Patent	Title
Number	Number	Method for Exponential Amplification of
804,951		Method for Exponential Amplification of Nucleic Acid by a Single Unpaired Primer
08/221,543	6,174,709	Method for Making a Primer and Nucleic
·		Acid Exponential Amplification Methods
		Using said Primer
652,427		Methods and Apparatus for Improved
		Luminescence Assays
827,269		Methods and Apparatus for Improved
		Luminescence Assays
827,270		Methods and Apparatus for Improved
		Luminescence Assays
08/090,467		Methods and Apparatus for Improved
		Luminescence Assays
08/160,063	5,962,218	Methods and Apparatus for Improved
		Luminescence Assays
08/346,832	5,935,779	Methods for Improved Particle
		Luminescence Assays
08/461,395	5,779,976	Apparatus for Improved Luminescence
		Assays
08/473,313	6,078,782	Methods for Improved Particle
		Luminescence Assays
09/253,558	6,325,973	Methods and Apparatus for Improved
		Luminescence Assays
08/465,443		Methods and Apparatus for Improved
	·	Luminescence Assays
728,093		Methods and Apparatus for Improved
	•	Luminescence Assays Using Particle
		Concentration and Chemiluminescence
728,194		Methods and Apparatus for Improved
	•	Luminescence Assays Using Particle
	F 700 000	Concentration and Chemiluminescence
08/469,464	5,798,083	Apparatus for Improved Luminescence
		Assays Using Particle Concentration and Chemiluminescence Detection
00/040 740	E 770 450	
08/348,749	5,770,459	Methods and Apparatus for Improved Luminescence Assays Using Particle
	•	Concentration and Chemiluminescence
00/467 029	5,746,974	Apparatus for Improved Luminescence
08/467,028	J,17U,314	Assays Using Particle Concentration and
		Chemiluminescence
08/335,183	6,448,091	Methods and Apparatus for Improved
00/333,103	ו פט,טדד,ט	Luminescence Assays Using Particle
		Concentration and Chemiluminescence
10/235,127		Methods and Apparatus for Improved
10/235,127		iviethous and Apparatus for improved

Application	Patent	Title
Number	Number	
		Luminescence Assays Using Particle
And the first of any classes and an one was the theoretical manages against form with the design of the design of the first of the design of t		Concentration and Chemiluminescence
60/503,362		Methods, Compositions and Kits for
		Detecting Cryptosporidium Oocysts
08/437,348	5,679,519	Multi-Label Complex for Enhanced
		Sensitivity in Electrochemiluminescence
		Assay
08/954,355	6,096,500	Multi-Label Complex for Enhanced
	, ,	Sensitivity in Electrochemiluminescence
		Assay
08/413,536		Particle-Based Electrochemiluminescent
		Assays
792,602		Rapid Assays for Amplification Products
652,427	,	Rapid Assays for Amplification Products
07/987,233	6,365,368	Rapid Method for the Detection and
0,,00,,200	-,,	Quantification of Microbes in Water
08/347,984	5,527,710	Rate Measurements of Biomolecular
	-,,-	Reactions Using
		Electrochemiluminescence
09/09,048		Rate Measurements of Biomolecular
		Reactions Using
		Electrochemiluminescence
124,686		Self-Sustained Sequence Replication
1		Electrochemiluminescent Nucleic Acid
		Assay
474,927		Self-Sustained Sequence Replication
		Electrochemiluminescent Nucleic Acid
		Assay
08/517,493		Separating Enantiomers by Molecular
		Imprinting Technology
08/485,715		Simultaneous Assay Method Using
		Lanthanide Chelates as the Luminophore
		for Multiple Labels
08/279,192	5,571,643	Spectrophotometric Quantitation for
		Images in X-Ray Film and Electrophoresis
29/180,894		Design for Detection Device
29/182,691		Design for Detection Device

#### PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT AGREEMENT, effective the 12th day of February, 2004 ("Effective Date"), is by and between IGEN International, Inc., a Delaware corporation, having offices at 16020 Industrial Drive, Gaithersburg, Maryland 20877 (hereafter "IGEN"), and BioVeris Corporation, a Delaware corporation, having offices at 16020 Industrial Drive, Gaithersburg, Maryland 20877 (hereafter "BioVeris").

- 1. IGEN owns all right, title, and interest in and to the intellectual property identified below in paragraph 3, including each patent and patent application listed in Exhibit A attached hereto and to the inventions disclosed and claimed therein ("ASSIGNED PATENTS").
- 2. BioVeris is desirous of acquiring the entire right, title, and interest in and to the intellectual property owned by IGEN identified below in paragraph 3.
- For good and valuable consideration, receipt of which is hereby acknowledged, IGEN 3. hereby assigns to BioVeris all right, title and interest in and to, including all goodwill associated with, all intellectual property (excluding the "IGEN Names", as defined in paragraph 10 below and further excluding the trademarks and all goodwill associated with such trademarks which are covered by separate trademark assignment of even date herewith) owned or co-owned by IGEN including patents and patent applications (including all reissues, reexaminations, divisions, continuations, continuations-in-part, and extensions thereof), patent rights, patent improvements and related technology, patent improvement rights, inventions, invention disclosures, discoveries, methods, know-how, show-how, copyrights, and software (including object codes and source codes) ("ASSIGNED INTELLECTUAL PROPERTY"), such intellectual property including all right, title, and interest in and to each of the ASSIGNED PATENTS, each invention disclosed and claimed in any of the ASSIGNED PATENTS, any reissue or extension of any of the ASSIGNED PATENTS, and any other patent or patent application issued or filed anywhere in the world that relies for priority on or has the identical disclosure as any of the ASSIGNED PATENTS including corresponding foreign applications and foreign patents and any substitutions, divisions, continuations, continuations-in-part, renewals, reissues, reexaminations, confirmations or registrations.
- 4. IGEN further assigns to BioVeris all causes of action and associated damages for any and all acts of infringement of any ASSIGNED INTELLECTUAL PROPERTY including any ASSIGNED PATENTS that may have occurred prior to the date of this Assignment.
- IGEN hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any foreign country whose duty it is to issue patents as described above to record this Assignment and, to the extent it assigns pending applications, to issue all Letters Patent issuing therefrom to BioVeris in accordance with the terms of this Assignment.
- 6. IGEN hereby agrees, without further consideration, to communicate to BioVeris, any facts known to it respecting the inventions disclosed and claimed in the ASSIGNED INTELLECTUAL PROPERTY including the ASSIGNED PATENTS, and to testify in any legal proceeding, sign all lawful papers when called upon to do so, execute and deliver any and all papers that may be necessary or desirable to perfect the title in BioVeris to any ASSIGNED INTELLECTUAL PROPERTY including any ASSIGNED PATENTS and the invention disclosed and claimed therein, to execute all divisional, continuation, continuation-in-part, reexamination, and reissue applications, make all rightful oaths, and generally do everything

possible to aid BioVeris to obtain and enforce proper patent protection throughout the world for the inventions disclosed and claimed in the ASSIGNED INTELLECTUAL PROPERTY including the ASSIGNED PATENTS, it being understood that any expense incident to the execution of such papers shall be borne by BioVeris.

- 7. IGEN hereby grants to Richard J. Massey, Samuel J. Wohlstadter, and George V. Migausky, or any one of them, each of whom is an executive officer of BioVeris, a power of attorney to execute any additional documents that may be required to perfect the assignment of the ASSIGNED INTELLECTUAL PROPERTY including the ASSIGNED PATENTS in the future.
- 8. This Assignment and all rights granted herein shall inure to the benefit of the heirs, successors, and assigns of BioVeris.
- 9. This Assignment shall be construed and enforced pursuant to the laws of the State of New York and of the United States. The sole and official version of this Assignment is in the English language.
- 10. Notwithstanding anything contained herein to the contrary, this Assignment shall not extend to and no assignment or transfer is being made of the "IGEN" name or any other names, imprints, trademarks, trade names, trade name rights, trade dress, domain names, service marks, service mark rights and service names of IGEN and its subsidiaries, whether or not registered, that include or are derivatives of the "IGEN" name, including all common law rights and all goodwill associated therewith (collectively herein the "IGEN Names").

IN WITNESS WHEREOF, each party hereto has caused this Assignment to be executed by a duly authorized officer on the dates specified below.

IGEN International, Inc.

BioVeris Corporation

Name RICHMA DUASEY

Date February 12, 2004

Name GEORGE

Title CFC

Date February 12, 2004

Subscribed and sworn to before me this 12th day of February, 2004

Notary Public Former V. S.

TANYA V. SELL
NOTARY PUBLIC
COMMISSION EXPIRES 05-25-2004

# **EXHIBIT A - ASSIGNED PATENTS**

Apparatus and Methods for Carrying Out Electrochemiluminescence Test Measurements	5,466,416	08/061,676	SN	P13100US0
Apparatus and Methods for Carrying Out Electrochemiluminescence Test  Measurements	5,543,112	08/462,822	Sn	P13106US0
Apparatus and Methods for Carrying Out Electrochemiluminescence Test  Measurements	5,624,637	08/461,647	Sn	P13104US0
Apparatus and Methods for Carrying Out Electrochemiluminescence Test  Measurements	5,632,956	08/461,257	SD	P13105US0
Apparatus and Methods for Carrying Out Electrochemiluminescence Test  Measurements	5,700,427	08/462,605	Sn	P13107US0
Instrument incorporating electrochemiluminescent technology	5,720,922	08/326,535	Sn	P13190US0
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P09101US0	NS N	09/976,437		Assays for Measuring Nucleic Acid Binding Proteins and Enzyme Activities
P09100US0	ns	09/157,808	6,312,896	Assays for Measuring Nucleic Acid Binding Proteins and Enzyme Activities
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P09080US0	SN	09/157,809	6,214,552	Assays For Measuring Nucleic Acid Damaging Activities
P09082US0	ns	09/799,551	6,673,542	Assays For Measuring Nucleic Acid Damaging Activities
MAITTER NO	00	VIATETER NO NO NO NO NO NO NO NO NO NO NO NO NO	ELECTION NO PAR	
	_			
P42220US0	SN	08/402,829	5,457,564	Complementary Surface Confined Polymer Electrochromic Materials, Systems, and Methods of Fabrication Therefor

Complementary Surface Confined Polymer Electrochromic Materials, Systems, and Methods of Fabrication Therefor

5,818,636

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P42230US1

	Coreactant-Including Electrochemiluminescent Compounds, Methods, Systems and Kits Utilizing Same	Coreactant-Including Electrochemiluminescent Compounds, Methods, Systems and Kits Utilizing Same	
PATIENTIKNOM	-		
IN SERIALINO F	09/742,033	08/936,971	
E 00	SN	SN	
E-WANTHER NO	P17921US0	P17920US1	

MATTIER NOT		SERIAL NOT	TENTENTINOS TO TENTE	
P09020US1	NS .	08/474,927	6,048,687	Cycling DNA/RNA Amplification Electrochemiluminescent Probe Assay
P09020US2	NS	09/480,544		Cycling DNA/RNA Amplification Electrochemiluminescent Probe Assay

	Deazaflavin Compounds and Methods of Use Thereof
R. PATENTINO.	
II SERIAL NOSTI	60/447,610
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MATTER NO.	P84000US0

<b>MATITER NO.</b>		SERIALNO	CALLENTINO CAL	
P16060US0	ns	08/820,017	6,146,838	Detection of Water-Borne Parasites Using Electrochemiluminescence

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	ECL Labels Having Improved NSB Properties	
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7	P42220US0	<u>US</u>	07/717,892	5,282,955	Electrically Conductive Polymer Composition, Method of Making the Same and Device Incorporating the Same
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<u> </u>	MATTER No. P17290US0	80 S	MATTERINO COM SERIALINO PRI PATENTIN P17290USO US 60/390,816	PATENTINO	Electrochemiluminescence Flow Cell and Flow Cell Components
<u>a</u>	P17292US0	ns	10/600,164		Electrochemiluminescence Flow Cell and Flow Cell Components
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<u>1                                    </u>	F42030US0	SO -	07/485,379	5,189,549	Electrochromic, Electroluminescent and Electrochemiluminescent Displays
<u>d</u>	P42050US0	SN	08/019,242	5,444,330	Electrochromic, Electroluminescent and Electrochemiluminescent Displays
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P42240US1 US 07/986,381		Electrochromic, Electroluminescent and Electrochemiluminescent Displays	chemiluminescent Dispiays
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P17560US0 US 08/596,830	5,804,400	Electrochemiluminescent Assay	Assay
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	Electrochemiluminescence of Rare Earth Metal Chelates	Electrochemiluminescence of Rare Earth Metal Chelates		
	5,858,676			
-	08/891,337	09/222,443	-	
	ns	ns		
	P17103US1	-P17104US2		

MATITIER NO.	တ	SERIALINO	PATENT NOT	
P17180US0	SN	08/485,419	5,643,713	Electrochemiluminescent Monitoring of Compounds
P17190US2	ns	08/880,209	6,165,708	Electrochemiluminescent Monitoring of Compounds
P17183US1	ns	08/880,353	6,316,180	Electrochemiluminescent Monitoring of Compounds

	Electrochemiluminescent Assays	
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P12088US1 US	10/274,079	Electrochemiluminescent Assays
P12095US0 US	08/415,758	Electrochemiluminescent Assays

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	Electrochemiluminescence Assays for Endotoxins	
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MANTERNO	S O O	08/484,766	MENTENTINO MENTENTENTENTENTENTENTENTENTENTENTENTENTE	Electrochemiluminescent Enzyme Immunoassay
P17280US0	ns	08/928,075	6,524,865	Electrochemiluminescent Enzyme Immunoassay
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P17280US1	NS N	10/234,874		Electrochemiluminescent Enzyme Immunoassay
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Electrochemiluminescent Reaction Using Amine-Derived Reductant	Electrochemiluminescent Reaction Using Amine-Derived Reductant	Electrochemiluminescent Reaction Using Amine-Derived Reductant	Electrochemiluminescent Reaction Using Amine-Derived Reductant	
5,846,485	6,271,041	6,451,225		
08/465,928	08/467,936	08/467,232	09/590,398	
SN	ns	ns	ns	
P12578US0 US	P12579US0	P12577US0	P12580US0	

	Electrochemiluminescent Rhenium Moieties and Methods for Their Use	Method of Calibration of an Electrochemiluminescent Assay System
MIPATENTINOTH A PART OF THE PARTY OF THE PAR	Electrochemiluminesc	5,716,781 Method of Calibratio
SERIALINON	117,017	08/470,247
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MAITTER No.	·	P12037US0

P12036US0 US	ns	08/468,524	5,811,236	Electrochemiluminescent Rhenium Moieties and Methods for Their Use
P12030US1	NS	08/123,456	5,591,581	Electrochemiluminescent Rhenium Moieties and Methods for Their Use

P12038US0	ns	09/157,788	6,468,741	Electrochemiluminescent Rhenium Moieties and Methods for Their Use
MATTERING CO.	SN SN	SERIMINO 08/385.864	5.786.141	Electrogenerated Chemiluminescence Labels for Analysis And/Or Referencing
P17306US1	Sn	09/082,273	6,479,233	Electrogenerated Chemiluminescence Labels for Analysis And/Or Referencing

P17081WO0   WO		PCT/US96/00493	WO96/21154	Electrogenerated Chemiluminescence Through Enhanced Particle Luminescence
MATERENO	(00)	SERIAL No.	WIENIT-NOW	
	SN	267,509		Enhanced Electrochemiluminescence
P12480US0	SN	08/308.641		Enhanced Electrochemiluminescence

<b>。然后,我们是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>	Hydrogen Peroxide Based ECL	Hydrogen Peroxide Based ECL
INTERACTION TANGES	6,099,760	6,136,233
SERIALING	08/482,352	09/137,159
OO	SN	SN
WATTER NO.	P17440US0	P17443US1

	Apparatus for Carrying Out Electrochemiluminescence Test Measurements	Apparatus for Carrying Out Electrochemiluminescence Test Measurements
PATTENIT NO	6,200,531	6,517,777
R SERIMINOSEM	09/076,325	09/761,528
00.	ns	Sn
<b>MANTIERING:</b>	P16280US0	P16280US1

Measurements			
Improved Apparatus and Methods for Carrying Out Electrochemiluminescence Test	10/313,411	SN	P16287US0
Measurements			
Improved Apparatus and Methods for Carrying Out Electrochemiluminescence Test	10/031,868	Sn	P16285US0
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	Improved Assay Systems and Components	Improved Assay Systems and Components		
PATTENTING	-		-	
SERIAL NOW	60/392,399	10/600,165		
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NATIFIED NOT	P16286US0	P16288US0		

electrochemiluminescent label		•		
Method for conducting a polymerase chain reaction using an improved	5,610,017	US 08/461,038	NS	P13451US0
electrochemiluminescent label				
Method for detecting a nucleic acid analyte using an improved	5,686,244	08/461,645	SN	P13450US0
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Electrochemiluminescent Label for DNA Probe Assays	5,597,910	08/479,817	SN	P13440US0
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Luminescent Metal Chelate Labels and Means for Detection

5,310,687

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P12070US0

P12053US0	ns	08/474,760	5,731,147	Luminescent Metal Chelate Labels and Means for Detection
P12060US0	Sn	06/789,113	5,238,808	Luminescent Metal Chelate Labels and Means for Detection
	-	-		
P12050US0	SN	07/609,072	5,221,605	Luminescent Metal Chelate Labels and Means for Detection

P12051US0	- SN	08/159,770	5,453,356	Luminescent Metal Chelate Labels and Means for Detection
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P12071US1	SD	08/238,224	6,140,138	Luminescent Metal Chelate Labels and Means for Detection

		Magnetic Particle Based Electrochemiluminescent Detection Apparatus and Method	Magnetic Particle Based Electrochemiluminescent Detection Apparatus and Method	
4	"PATTENIT NO	5,744,367	6,133,043	
	SERIAL NO.	08/339,237	09/066,704	
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 P12280US0	

P14370US0	SN	07/744,890	5,247,243	Method and Apparatus for Conducting Electrochemiluminescence Measurements
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P14380US0	SN	08/057,682	5,296,191	Method and Apparatus for Conducting Electrochemiluminescence Measurements

	Method and Apparatus for Conducting Electrochemiluminescence Measurements	
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	ns	
	P12270US0	

	Method and Apparatus for Magnetic Microparticulate Based Luminescence Assay Including Plurality of Magnets	Method and Apparatus for Magnetic Microparticulate Based Luminescence Assay Including Plurality of Magnets
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SERIALINO	652,427	827,269
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	5,705,402	
	08/255,824	
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	P13401US0	

	Method for Detecting Pathogens Using Electrochemiluminescence	Method for Detecting Pathogens Using Electrochemiluminescence	
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FISERIAINOR	60/292,777	10/151,295	
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Method for Detecting Pathogens Using Electrochemiluminescence	Method for Detecting Pathogens Using Electrochemiluminescence		Method for Derivitizing Electrodes and Assays Methods Using Such Derivitized Electrodes
			6,132,955
60/292,777	10/151,295	SERIMUNO	08/922,761
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P17144US0	P17145US0	MANDIFERMING	P17143US1

	Method of Preparing a Composition that Enhances	
PATIENTING	5,556,770	
I SERIAL No.	08/430,119	
00	ns	
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		Method for Exponential Amplification of Nucleic Acid by a Single Unpaired Primer	Method for Making a Primer and Nucleic Acid Exponential Amplification Methods	Using said Primer
	* IPATIENT NO		6,174,709	
	SERIAL NO.	804,951	08/221,543	
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115 08/160 063		Methods and Apparatus for Improved Luminescence Assays
00,001,00	5,962,218	Methods and Apparatus for Improved Luminescence Assays
P13400US0 US 08/346,832 5,9	5,935,779	Methods for Improved Particle Luminescence Assays

P13411US0	SIII	08/461 395	5 779 976	Apparatus for Improved Luminescence Assays
P13414US0	Sn	08/473,313	6,078,782	Methods for Improved Particle Luminescence Assays
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P13413US0	Sn	09/253,558	6,325,973	Methods and Apparatus for Improved Luminescence Assays
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P13412US0	S	08/465,443	·	Methods and Apparatus for Improved Luminescence Assays
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	SN	728,093		Methods and Apparatus for Improved Luminescence Assays Using Particle Concentration and Chemiluminescence
	Sn.	728,194		Methods and Apparatus for Improved Luminescence Assays Using Particle Concentration and Chemiluminescence
P13467US0	SN	08/469,464	5,798,083	Apparatus for Improved Luminescence Assays Using Particle Concentration and Chemiluminescence Detection
P13480US0	Sn	08/348,749	5,770,459	Methods and Apparatus for Improved Luminescence Assays Using Particle Concentration and Chemiluminescence
P13490US0	SN	08/467,028	5,746,974	Apparatus for Improved Luminescence Assays Using Particle Concentration and Chemiluminescence

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Methods and Apparatus for Improved Luminescence Assays Using Particle	Concentration and Chemiluminescence	
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	Methods, Compositions and Kits for Detecting Cryptosporidium Oocysts
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Rapid Method for the Detection and Quantification of Microbes in Water	
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Rate Measurements of Biomolecular Reactions Using Electrochemiluminescence

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Rate Measurements of Biomolecular Reactions Using Electrochemiluminescence

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	erialing	386 Self-Su	327 Self-St	
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	WOODS SERVERING TO BUILDING SERVERING  US 124,686 Self-Su	US 474,927 Self-St		
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